Section VI - Alternate Operating Scenarios (AOS)

A. Under this permit, the following alternate operating scenarios are authorized

1. AOS –1: Transportation of ash/aggregate by truck from the ash/ aggregate yard or storage area [EU-10A-1]

a. This alternate scenario consists of ash/aggregate shipment by truck from the ash/aggregate storage area or yard to off-site, on-island locations. The normal o **EU-10A**/ EF-10C1,

EF-10C2, EF-10E1,

EF-10F, EF-10G3,

EF-10J1, EF-10J2,

EF-10J3, EF-10J5.

EF-10J6, EF-10J7,

EF-10J8, EF-10K1,

EF-10K2, EF-10L,

EF-10M1. EF-10M2

Conveyors, transfer houses, and associated equipment are used to transport ash/aggregate from the aggregate processing area to ships.

The normal operating scenario consists of shipment of ash/aggregate by ship.

CD-10C1, CD-10C2,

CD-10E1, CD-10F,

CD-10G3, CD-10J1,

CD-10J2, CD-10J3,

CD-10J5, CD-10J6,

CD-10J7, CD-10J8,

CD-10K1 CD-10K2.

CD-10L, CD-M1, CD-

10M2

EU-10A-1/ EF-10J9.

EF-10J10, EF-10J11,

EF-10J12. EF-10J13

Transportation of ash/aggregate by truck from the ash/aggregate yard or storage area. (AOS-1)

CD-10J9, CD-10J10,

CD-10J11, CD-10J12,

CD-10J13

EU-10A-2/EF-

10J14, EF-10J15

Transport of ash/aggregate by truck from the ash

storage silos. (AOS-4)

CD-10J14, CD-10J15

EU-11/ EF-11A, EF-

11B, EF-11C

Limestone delivery by truck, unloading and bulldozing. (AOS-2)

CD-11A, CD-11B,

CD-11Cperating scenario consists of ash/aggregate shipment by ship (EU-10A).¹²

¹ AES Final Permit, pg. 67 ² AES Final Permit, pg. 7